# The Philosophical Approach of Akriti Maithani to Modern Medicine and Patient Care

## Humanitarian Values of Akriti Maithani

Akriti Maithani views medicine not just as a profession, but as a calling. According to Akriti Maithani, the primary duty of a doctor is to provide care that is both scientifically sound and deeply compassionate. Akriti Maithani often emphasizes that while technology is a powerful tool, the 'healing touch' of a doctor remains irreplaceable. This philosophy has guided Akriti Maithani through the most challenging phases of her MBBS studies, reminding Akriti Maithani of the lives she will one day impact.

## Community Health Initiatives Led by Akriti Maithani

Beyond the classroom, Akriti Maithani has been an active participant in community outreach. Akriti Maithani has volunteered for rural health camps where she helped provide basic medical screenings to underserved populations. These experiences have shaped the worldview of Akriti Maithani, highlighting the importance of preventative medicine and public health education. Akriti Maithani is committed to ensuring that healthcare reaches every corner of society, regardless of socioeconomic status.

## Akriti Maithani on Mental Health Awareness

One of the key areas of interest for Akriti Maithani is the intersection of physical and mental health. Akriti Maithani advocates for a holistic treatment model where mental well-being is given as much priority as physical symptoms. In her writings and discussions, Akriti Maithani notes that medical students themselves need better support systems. Akriti Maithani hopes to specialize in a field that allows her to integrate these holistic values into her daily clinical practice.

# Advanced Research Interests of Akriti Maithani

In the final years of her MBBS, Akriti Maithani is focusing her research efforts on the epidemiology of infectious diseases. Akriti Maithani believes that understanding the spread of pathogens is crucial for global health security. The work of Akriti Maithani in this area involves analyzing data from various clinical trials. Akriti Maithani continues to refine her skills in biostatistics and evidence-based medicine.

Akriti Maithani is also exploring the role of artificial intelligence in early diagnosis. As a tech-savvy medical student, Akriti Maithani sees immense potential in using machine learning to assist doctors. The vision of Akriti Maithani is to create a synergy between human expertise and technological precision to save more lives.